

IN THE CLAIMS

1-12. (Canceled).

Please amend Claim 13 as follows:

13. (Currently amended) A watch comprising:

a principal dial, the principal dial having a first function and a second function, the first function being a time keeper keeping the time of day in a first time zone, the second function is at least one of a lunar reference, a stop watch and a chronograph, the first time zone being the most important time zone;

at least three subordinate dials, the at least three subordinate dials each having a single function, the single function being a time keeper keeping the time of day in a second, third and fourth time zones, respectively, the second, third and fourth time zones being different from each other and the first time zone; and

a casing having a top side, a bottom side and side edges, the top side including a scratch resistant surface that allows for a clear view of ~~the~~ a plurality of movements, the rear side including a cross-sectional curve allowing for comfortable placement of the watch mechanism on a user, and the side edges having opposing curves that coincide with the cross-sectional curve,

whereby the principal dial and the at least three subordinate dials each (1) have a face, (2) are capable of operating independently of each other, (3) are capable of being removed from the watch independently of each other, and (4) are capable of operation following the removal of one or more other movements, and whereby the principal dial is significantly larger than the at least three subordinate dials thereby

allowing the principal dial to be distinguished from the at least three subordinate dials quickly and easily so no confusion occurs to what the time is in the first time zone.

14. (Previously presented) The watch of claim 13 whereby the principal dial and the at least three subordinate dials include a respective power source being independent of the power source of any other movement.

15. (Previously presented) The watch of claim 13 whereby the principal dial is located on the bottom right corner of the watch and the three subordinate dials are located on respective different quadrants of the watch face and a different quadrant than the principal dial.

16. (Previously presented) The watch of claim 13 whereby the principal dial and the at least three subordinate dials are analogue and each having a crown and a gear stem.

17. (Previously presented) The watch of claim 16 wherein each gear stem projects perpendicularly from each respective dial.

18. (Previously presented) The watch of claim 13 whereby the casing has a center plate, the center plate having four openings, each opening capable of housing a respective dial, wherein each dial is restrained in each opening by either frictional engagement or snaps.

19. (Previously presented) The watch of claim 13 wherein each dial is either circular or square.

20. (Previously presented) The watch of claim 13 wherein each dial is capable of being removed and replaced with a new movement.